

IN THE CLAIMS:

Please amend Claims 1 to 12 as follows. Note that all claims currently pending in this application, including those presently being amended, have been reproduced below.

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1. ~~(Currently Amended) An image recording and reproducing device comprising:~~

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~~a reproducing unit adapted to reproduce image data from a recording medium;~~

~~an embedding unit adapted to embed specific information into the image data using a digital watermarking technique; and~~

~~a selecting unit adapted to select whether the specific information is embedded into the image data or not in accordance with user's instruction.~~

~~record processing means for recording image data on a first recording area of a recording medium and recording specific information on a second recording area of said recording medium;~~

~~reproduction processing means for reproducing said first and second recording areas; and~~

~~means for converting said reproduced specific information to electric information, which is difficult to recognize, so that said electric information is selectively combined with said image data.~~

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2. (Currently Amended) A device Device according to claim 1,
wherein the embedding unit is adapted to embed the specific information into the image
data without decompressing the image data.

~~multiplexing means for multiplexing said converted electric information;~~
~~which is difficult to recognize, and said reproduced image data, to output, and~~
~~selecting means for selecting said multiplexed data obtained from said~~
~~multiplexing means or said reproduced image data to output.~~

3. (Currently Amended) A device Device according to claim 1,
wherein the reproducing unit is adapted to reproduce the specific information from the
recording medium recording the image data
~~generating means for generating said specific information.~~

4. (Currently Amended) A device Device according to claim 1,
wherein the reproducing unit adapted to reproduce the specific information from another
recording medium ~~said first recording area is provided on a first recording medium and~~
~~said second recording area is provided on a second recording medium.~~

5. (Currently Amended) An image recording and reproducing method
comprising the steps of:
~~recording reproducing image data from on a first recording area of a~~
~~recording medium and recording specific information on a second recording area of said~~
~~recording medium;~~

embedding specific information into the image data using a digital watermarking technique; and

selecting whether the converting said reproduced specific information is embedded into the to-electric information, which is difficult to recognize, so that said electric information is selectively combined with said image data or not in accordance with user's instruction.

6. (Currently Amended) A method Method according to claim 5, wherein the embedding step is a step of embedding the specific information into the image data without decompressing the image data.

multiplexing said converted electric information, which is difficult to recognize, and said reproduced image data, to output; and

selecting said multiplexed data or said reproduced image data to output.

7. (Currently Amended) A method Device according to claim 5, wherein the reproducing step is a step of reproducing the specific information from the recording medium recording the image data, further comprising a step of:

generating said specific information.

8. (Currently Amended) A method Device according to claim 5, wherein the reproducing step is a step of reproducing the specific information from another said first recording area is provided on a first recording medium, and said second recording area is provided on a second recording medium.

9. (Currently Amended) A storage memory medium storing a program
for executing an image reproducing method, the image reproducing method readable with
computer, comprising the steps processing of:

recording image data on a first recording area of a recording medium and
recording specific information on a second recording area of said recording medium;
reproducing image data from a said first and second recording medium
areas; and

embedding specific information into the image data using a digital
watermarking technique; and

Selecting whether the converting said reproduced specific information is
embedded into the to electric information, which is difficult to recognize, so that said
electric information is selectively combined with said image data or not in accordance with
user's instruction.

10. (Currently Amended) A storage Memory medium according to
claim 9, wherein the embedding step is a step of embedding the specific information into
the image data without decompressing the image data, further comprising the processing
of:

multiplexing said converted electric information, which is difficult to
recognize, and said reproduced image data, to output, and
Selecting said multiplexed data or said reproduced image data to output.

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11. (Currently Amended) A storage Memory medium according to

claim 9, wherein the reproducing step is a step of reproducing the specific information
from the recording medium that recorded the image data. a program for executing the
processing of generating said specific information is stored herein.

a. 12. (Currently Amended) A storage Memory medium according to

claim 9, wherein the reproducing step is a step of reproducing the specific information
from another said first recording area is provided on a first recording medium, and said
second recording area is provided on a second recording medium.